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ADM-10.7

DD/S&T-2681-66

19 May 1966

MEMORANDUM FOR: Chief, Scientific Analysis Division, OCS

SUBJECT : Supplementary Programming Request
25X1A for [REDACTED] Program

Visual examination of original input data to Task I does not completely eliminate incorrect geographical coordinate data. Production runs on the balance 4000 data sets revealed additional incorrect coordinate input data. Since such data has already been converted from card to tape, they must be corrected or deleted from such input tape. It is requested that a short program be developed to perform the following:

1. Generate program cards to sort original Task I input tape data in orbit (major) and chronological number (minor) sequence.
2. Corrected input data cards will be provided to OCS by SAS in orbit (major) and chronological number (minor) sequence.
3. The short program shall insert the corrected latitude and/or longitude data (2. above) into the original Task I input tape.
4. If the intercept data is to be deleted from the input tape, corrected data cards will contain blanks for both latitude and longitude.

GROUP 1
Excluded from automatic
downgrading and
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5. Task I and Task II Programs shall be modified, if necessary, to recognize the lack of latitude and longitude data as a deletion of that intercept and to continue normally to the next valid data set.

SIGNED

25X1A
[REDACTED]

I/O Physical Scientist
SAS/DD/S&T

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